Zyklop Accessories, 3/8"















**EAN:** 4013288194961 **Size:** 320x80x50 mm

Part number:05003972001Weight:470 gArticle number:Belt B 3Country of origin:TW

Customs tariff 82042000

number:

- 9-piece bit-socket set on a robust textile belt, 3/8"
- In-hex sockets with all the advantages of the Wera bit technology
- In-hex sockets with holding function for screws/bolts
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

Typically Wera designed robust textile belt with 9 sockets taking up minimal space. A smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets. Comes with "Take it easy" Tool Finder with colour coding according to size to enable the right tool to be selected easily and quickly. Includes a snap hook for secure fastening to a belt loop or pocket. Especially short, stable bit-sockets with all the advantages of the Wera bit technology. Bit sockets with holding function for particularly convenient screwdriving with reduced risk of losing the screw when approaching the workpiece. Supplied with a nonwoven reverse side and hook and loop strips for simple attachment e.g. to a wall, shelf, tool trolley and to the Wera 2go tool transport system.

1 x TX 45x38.5

1 x TX 50x38.5

Zyklop Accessories, 3/8"



### Set contents:



# 8767 B HF 05003059001 1 x TX 10x35.0 05003060001 1 x TX 15x35.0 05003061001 1 x TX 20x35.0 05003062001 1 x TX 25x35.0 05003064001 1 x TX 27x35.0 05003066001 1 x TX 30x35.0 05003068001 1 x TX 40x35.0

05003070001

05003072001



Deil D U/9	
05681326001	1 x 45.0x310.0



Klettstreifen 30	
0511990181	1 x 30.0x200.0

### Wera Belts



Whoever would have thought that the storage of sockets could be completely revolutionised and that someone could come up with a stylish belt with securely attached sockets that can still be easily removed.

## Practical nonwoven strips



The textile belt can be attached by means of the nonwoven reverse side and the hook and loop strips e.g. to a wall, shelf, tool trolley and to the Wera 2go tool transport system.

# Comes with convenient snap hook



The robust textile belt can be secured to a belt loop or pocket by means of the snap hook.

# Bit sockets with holding function for TORX® screws



The HF tools developed by Wera are ideal because they feature an optimised geometry of the original TORX® profile. The wedging forces resulting from the surface pressure between the drive tip and the screw profile mean that TORX® screws made according to Acument Intellectual Properties specifications are securely held on the tool!

Web link

 $http://products.wera.de/en/innovations\_and\_spring\_\_summer\_campaign\_2018\_belt\_b\_3.html$ 

Zyklop Accessories, 3/8"



### Take it easy tool finder system

Take it easy tool finder system - with profile and size colour-coding for quick and easy tool selection. Colour-coded system for hexagon drive screws (L-Keys, Zyklop bit sockets), external hex drive screws and nuts (Joker wrenches, Zyklop sockets and Zyklop bit sockets with holding function), and TORX® drive screws (L-Keys, Zyklop bit sockets).

### Secure hold and easy removal



The all new smooth turning mechanism guarantees both secure and rattle-free storage, yet allows easy removal of the tool.

### Manual and machine sockets



The manual and machine sockets can be used both for hand and power tools use (non-impact). Users need just one socket set for all applications.

## **Zyklop Accessories**



We did not just want our creativity end with the ratchets themselves so we also occupied ourselves intensively with ratchet accessories. That is why our users are now provided with an extension with freely spinning sleeve and flexible lock to enable more secure and more rapid screwdriving. The sockets have been completely redesigned: we wanted to spare the user the need of having two different series one for manual and the other for power tool applications. And: we wanted to enormous simplify the task of finding the right sizes. Technically, our own ambitious goals represented a real challenge: to endow sockets with the advantage of the holding function on screwdrivers and bits. We succeeded in this!